

LPB-101G-P PoE Lightning Protector



Features

Disperse lightning flows

With LPB-101G-P securely installed allowing lightning to be conducted into ground.

Easy to install

Easy connection for cables terminated with RJ-45, protects equipment from lightning strikes.

Compatible with PoE

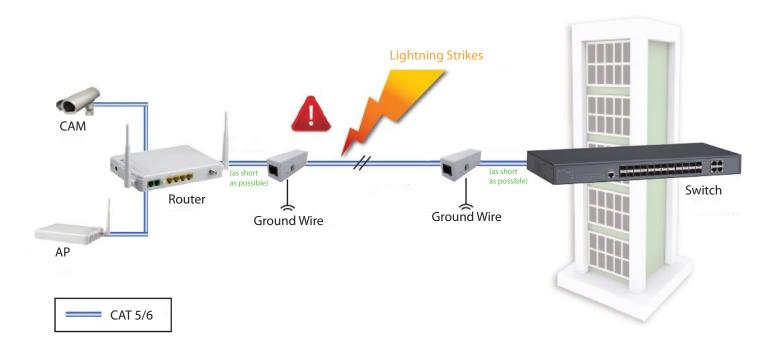
LPB-101G-P are fully compatible with industrial standard Power over Ethernet(PoE) devices and Ethernet networks, providing protection to both Ethernet data pairs as well as PoE DC power feed.

Description

Connection Technology Systems (CTS) LPB-101G-P is a 1-Line Fast/Gigabit Ethernet Lightning Protector.

LPB-101G-P can be installed for protection from lightning. It can be placed in a flat desk or fixed on the wall depending on the plan site.

LPB-101G-P is able to conduct lightning strikes into the ground through a ground wire, to prevent lightning from hitting unprotected Ethernet Devices.





Innovation to Your Needs

Specification

Interface

LPB-101G-P: 1-Line 10/100/1000Mbps(RJ-45)

H/W Specification

-Comply with 10/700us 6KV common mode lightning surge test (ground wire must be properly installed) -Provide one-line Ethernet Lighting protection -Support Fast/Gigabit Ethernet connection -One port RJ-45 for PoE Ethernet signal input -One port RJ-45 for PoE Ethernet signal output **Dimension & Weight** Active device : -Size : 70 x 25 x 25mm (WxDxH) -Weight : 0.03 Kg

Order Information

Lightning Protector Module for Fast/Gigabit Ethernet PoE	
LPB-101G-P	1-line Fast/Gigabit Ethernet 10/100/1000Mbps lightning Protector for PoE